

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (currently amended): A glass printing ink or glass printing lacquer comprising:
at least two resins, which together yield a photo-hardenable mixture, and at least one photoinitiatorcross-linking initiator,
wherein one of the at least two resins comprises a bisphenol A based epoxy resin, diluted in a UV hardening monomer, and
an other of the at least two resins is selected from the group consisting of: a melamine acrylate; an acid-modified polyester acrylate and an epoxy acrylate, and
wherein the cross-linking initiator consists of at least one co-initiator and at least one photoinitiator selected from the group consisting of: 1-hydroxycyclohexylacetophenone; 2-methyl-1-[4-(methylthio-phenyl)-2-morpholinopropan]-1-one; 2-benzyl-2-dimethylarnino-1-(4-morpholinophenyl) -butan-1-one; bis(2,4,6-tri-methylbenzoyl)phenylphosphine oxide; 2-hydroxy-2-methyl-1-phenyl-1-propanone; isopropylthioxanthone; 2-chlorothioxanthone; benzophenone, 2,4,6-trimethylbenzoyldiphenylphosphine oxide; ethyl 2,4, 6-trimethylbenzoyl-phenylphosphinate; and, methylbenzoyl formate.
2. (cancelled)
3. (cancelled)
4. (previously presented): The glass printing ink or glass printing lacquer of claim 1, wherein the epoxy resin is used in a quantity of 1 to 90 wt.% relative to the weight of the glass printing ink or of the glass printing lacquer:
5. (previously presented): The glass printing ink or glass printing lacquer of claim 1, wherein the other of the at least two resins is used in a quantity of 5 to 90 wt.% relative to the weight of the glass printing ink or of the glass printing lacquer.

6. (previously presented): The glass printing ink or glass printing lacquer of claim 1, wherein the at least one photoinitiator is present in a total quantity of 1 to 12 wt.% relative to the weight of the glass printing ink or of the glass printing lacquer.
7. (previously presented): The glass printing ink or glass printing lacquer claim 1, wherein the UV hardening monomer is hexanediol diacrylate.
8. (previously presented): The glass printing ink or glass printing lacquer of claim 1, further comprising a UV hardening reactive diluent other than the UV hardening monomer.
9. (currently amended): The glass printing ink or glass printing lacquer of claim 1[.], further comprising a stabilizer.
10. (previously presented): The glass printing ink or glass printing lacquer of claim 1, further comprising a co-initiator.
11. (previously presented): The glass printing ink or glass printing lacquer of claim 1, further comprising one or more pigments or dyes in a quantity of 0.5 to 50 wt.%, relative to the total weight of the ink.
12. – 27. (cancelled)
28. (previously presented): The glass printing ink or glass printing lacquer of claim 1, wherein the bisphenol A based epoxy resin exhibits a weight average molecular weight in the range of substantially 800 to 1500.

29. (new): A glass printing ink or glass printing lacquer comprising:
at least two resins which together yield a photo-hardenable mixture; and,
at least one cross-linking initiator,
wherein one of the at least two resins comprises a bisphenol A based epoxy resin, diluted
in a UV hardening monomer, and
an other of the at least two resins is selected from the group consisting of one or more of
a melamine acrylate; an acid-modified polyester acrylate and an epoxy acrylate, and
wherein at least one cross-linking initiator consists of at least one photoinitiator selected
from the group consisting of: 1-hydroxycyclohexylacetophenone; 2-methyl-l-[4-(methylthio-
phenyl)-2-morpholinopropan]-1-one; 2-benzyl-2-dimethylarnino-l- (4-morpholinophenyl) -
butan-1-one; bis(2,4,6-tri-methylbenzoyl)phenylphosphine oxide; 2-hydroxy-2-methyl-l-phenyl-
l-propanone; isopropylthioxanthone; 2-chlorothioxanthone; benzophenone, 2,4,6-
trimethylbenzoyldiphenylphosphine oxide; ethyl 2,4, 6-trimethylbenzoyl-phenylphosphinate;
and, methylbenzoyl formate.